

## ABSTRACT OF THE DISCLOSURE

A mouse includes a housing, a wheel disposed rotatably in the housing and movable in a radial direction between upper and lower positions, a shaft  
5 extending through a center of the wheel and secured thereto, a detecting unit for detecting movement of the wheel, and a spring unit mounted in the housing and having two opposing coil parts that are respectively sleeved on two opposite ends of the shaft.  
10 Each of the coil parts has opposing end sections that diverge therefrom to slidably abut against the housing so as to suspend the wheel in the housing and that define an angle therebetween. The angle is enlarged when the wheel is moved from the upper  
15 position to the lower position, thereby providing an urging force to move the wheel from the lower position to the upper position.

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